## AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

## LISTING OF CLAIMS

- 1. (Canceled)
- 2. (Currently Amended) A generator according to claim 7 [[11], further comprising a second rotary part having vanes, said second rotary part arranged to rotate in a second opposite direction around said axis when exposed to a flow of air perpendicular to said axis; said second rotary part operatively connected to a second of said first and second generator means.
  - 3. (Canceled)
- 4. [[6-]] (Currently Amended) A generator according to claim <u>7</u> [[41]], wherein said axial shaft comprises sections each releasably engageable with at least one other section.
- 5. [[6-]] (Currently Amended) A generator according to claim <u>7</u> [[1-]] wherein said electrical connection means comprises sections each releasably engageable with at least one other section.
- 6. [[7-]] (Currently Amended) A generator according to claim 7 1-comprising-a rotary part wherein at least one of said first rotary part and said further rotary part is configured to allow air to flow therethrough through-said-rotary-part in a direction along said axis during rotation.
- 7. [[8:]] (Currently Amended) A generator according to claim 3, A generator for generating an electric current comprising:

current generating means comprising first generator means and second generator means arranged to generate electric current in response to relative rotation between said first and second generator means:

a first rotary part having vanes, said first rotary part arranged to rotate in a first direction around an axis when exposed to a flow of air perpendicular to said axis, said first rotary part operatively connected to a first of said first and second generator means;

said axis is through an axial shaft about which said first rotary part is arranged to rotate;

said axial shaft is configured to receive electrical connection means therethrough, said electrical connection means configured to provide an electrical connection between said current generating means and generator electrical means:

a further rotary part arranged to rotate in the same direction as, and operatively connected to the same generator means as, said first rotary part;

wherein the generator is configured such that the vanes of said first rotary part and said further [{third}] rotary part are out of phase with each other.

- 8. [[9.]] (Currently Amended) A generator according to claim 7 1-comprising-a rotary-part-having wherein at least one of said first rotary part and said further rotary part has a hub from which a plurality of arcuate vanes extend.
- 9. [[10.]] (Currently Amended) A generator according to claim 7 1-comprising a rotary part having wherein at least one of said first rotary part and said further rotary part has rotary part binding means extending between two adjacent vanes.
- 10. [[11.]] (Currently Amended) A generator according to claim 2 [[11]], wherein said current generating means comprises generator means secured in a sleeve arrangement, said sleeve arrangement configured to be positioned inside [[a]] the second rotary part such that said generator means is arranged about said axis.

- 11. [[12.]] (Currently Amended) A generator according to claim 10 [11], wherein said sleeve arrangement comprises permanent magnets.
- 12. [[13.]] (Currently Amended) A generator according to claim 2 [[3]], wherein said first and-third rotary part and said further rotary part[[s]] are arranged to rotate in said first direction and are operatively connected to said first generator means, said first generator means comprising an armature, and wherein said second rotary part is operatively connected to second generator means, said second generator means comprising permanent magnets.
- 13. [[14:]] (Currently Amended) A generator according to claim 12 [[13]], in which said first and second generator means are arranged within said second rotary part.
- 14. [[15.]] (Currently Amended) A generator according to claim 7 [[11]], comprising generator electrical means positioned outside of the rotary section or sections of said generator.